

**Amendments to the Specification:**

~~the paragraph beginning on line 3 of page 4~~  
Please replace ~~paragraph [0014]~~ with the following amended paragraph:

lw 5/19/10

[0014] Preferably, link means interconnect the suction head and the collector. The link means suitably permits the height of the ~~collector~~ suction head to be adjusted relative to said ~~suction head collector~~. The link means may comprise a pair of link arms which are provided at opposite ends of the suction head and which extend substantially parallel to each other to allow the collector and suction head to be moved in parallelism relative to each other. The link arms are preferably pivotally connected at each end to the suction head and collector respectively.

~~the paragraph beginning on line 26 of page 7~~  
Please replace ~~paragraph [0043]~~ with the following amended paragraph:

lw 5/19/10

[0043] The suction head 23 is mounted on a support frame 29 which is secured at opposite ends to skid arms 30 which are of tubular form and curved upwardly at their opposite ends 31 and which support the suction head 23 for movement over the reservoir floor. Opposite substantially parallel link arms 32 provided at opposite ends of the suction head 23 are pivotally connected at one end at 33 to the frame 29 and at their opposite ends at 34 to the floating collector 11. For the latter purpose, the collector 11 is provided with a pair of opposite downwardly extending lugs 35 extending from the sump 18 to which the arms 32 are connected by hinge pins 36 as shown more clearly in Fig. 2. The connection provided by the link arms 32 is such that the suction head assembly 12 can move with the floating collector 11 with the pivotal link arms 32 permitting movement of the floating collector 11 and suction head assembly 12 ~~towards and away from~~ relative to each other for example where the surface on which the suction head assembly 12 is operating is undulating or at different depths relative to the surface of liquid on which the collector 11 is floating.